



# RDL®

High Performance Audio Products. Made in America.

## ACCESSORIES

Models **D-CIJ3**, **DB-CIJ3**, **DS-CIJ3**  
**Consumer Input Jacks – Mono**

Models **D-CIJ3D**, **DB-CIJ3D**, **DS-CIJ3D**  
**Consumer Input Jacks – Stereo**

- Stereo Inputs to Stereo Outputs (D SERIES-CIJ3D)
- Stereo Inputs to Mono Output (D SERIES-CIJ3)
- Stereo Inputs on RCA Jacks and Stereo Mini-Jack
- Unbalanced to Balanced Conversion Without Gain
- Transformer Isolation for Unbalanced Line Inputs
- Hum Cancellation on Unbalanced Line Inputs
- Line-Level Output to Feed 10 k $\Omega$  Equipment Inputs
- Output Connections on Detachable Terminal Block
- Mix Stereo Inputs to Mono Balanced (D SERIES-CIJ3)
- Available in Stainless Steel, Black and White



**D SERIES-CIJ3:** The -CIJ3 is the ideal choice in installations requiring the passive mixing of two unbalanced line-level audio sources to feed a mono balanced (or unbalanced) audio line.

The -CIJ3 is a complete unbalanced line-level audio input module. The front panel features two gold plated phono jacks and a single stereo mini-jack, intended for mono or stereo consumer level sources. An input signal may be connected to either the phono jacks or to the mini-jack. The left and right signal inputs are combined and balanced through audio transformers configured to reject induced hum. A mono line-level output is provided on the rear-panel detachable terminal block for connection to a 10 k $\Omega$  or higher input impedance line-level module or equipment input.

**D SERIES-CIJ3D:** The -CIJ3D is the ideal choice in installations requiring stereo unbalanced line-level audio sources to feed stereo balanced (or unbalanced) audio lines.

The -CIJ3D is a complete unbalanced line-level audio input module. The front panel features two gold plated phono jacks and a single stereo mini-jack, intended for mono or stereo consumer level sources. An input signal may be connected to either the phono jacks or to the mini-jack. The inputs are balanced through audio transformers configured to reject induced hum. A stereo line-level output is provided on the rear-panel detachable terminal block for connection to 10 k $\Omega$  or higher input impedance line-level module or equipment inputs.

Wherever consumer format audio signals need to be connected to a professional audio system, the -CIJ3 and -CIJ3D are the ideal choices. Use them individually or in conjunction with other RDL products as part of a complete audio/video system.



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## Installation/Operation

### ACCESSORIES

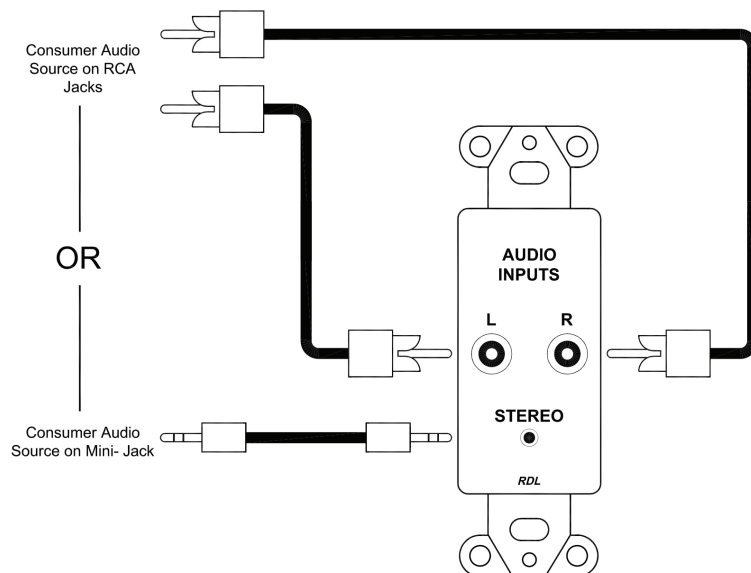
Models **D-CIJ3**, **DB-CIJ3**, **DS-CIJ3**  
**Consumer Input Jacks – Mono**

Models **D-CIJ3D**, **DB-CIJ3D**, **DS-CIJ3D**  
**Consumer Input Jacks – Stereo**

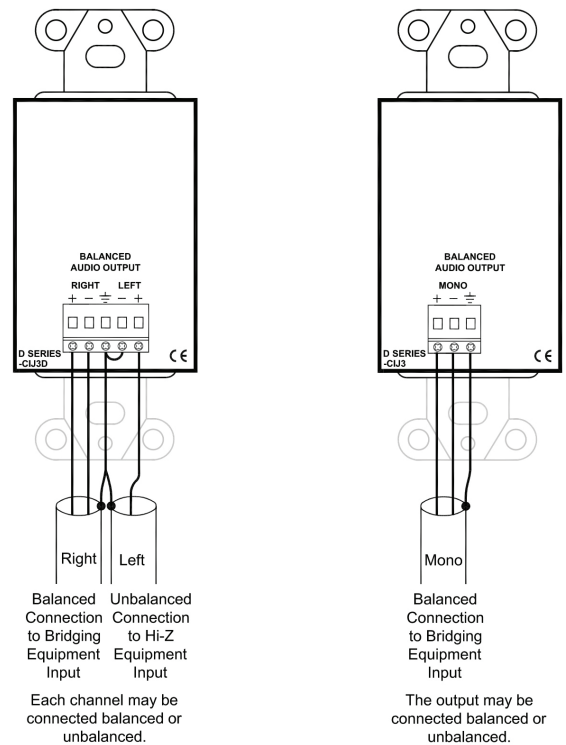


Declaration of Conformity available from [rdlnet.com](http://rdlnet.com).  
Sole EMC specifications provided on product package.  
Specifications are subject to change without notice.

### AUDIO INPUT CONNECTIONS



### AUDIO OUTPUT CONNECTIONS



### TYPICAL PERFORMANCE

Input connectors (3):  
Frequency response (line level):  
Crosstalk (D SERIES-CIJ3D):  
THD:  
Output connector:

Phono jacks with gold contacts (Left and Right), Mini-jack 3.5 mm (Stereo)  
50 Hz to 20 kHz ( $\pm 1$  dB); 30 Hz to 20 kHz ( $\pm 2$  dB)  
<-80 dB (1 kHz); <-60 dB (10 Hz to 20 kHz)  
<0.2% (1 kHz)  
Detachable terminal block

Dimensions:

Height:	4.13 in.	10.49 cm
Width:	1.7 in.	4.32 cm
Depth:	2.15 in.	5.47 cm

Mounting Box Minimum Dimensions:

Width:	1.80 in.	4.57 cm
Depth:	1.75 in.	4.45 cm

Safety Instructions/Consignes de sécurité/  
Instrucciones de seguridad/Sicherheitshinweise:



EU Importer:  
Importateur de l'UE:  
Importador de la UE:  
EU-Importeur:

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